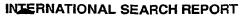
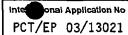
INTERNATIONAL SEARCH REPORT

Interponal Application No PCT/EP 03/13021

A. CLASSIFIC IPC 7	CATION OF SUBJECT MATTER C12N15/63 C12N15/63	C12N5/10 A01	H5/00
	N. A. Laboritonia	and IPC	
According to I	international Patent Classification (IPC) or to both national classification	and ir o	
B. FIELDS S	EARCHED	/mbols)	
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	the whole document		
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X Fu	rther documents are listed in the continuation of box C.	X Patent family members are i	isted in annex.
الشا		- day was a substant of the stand of the sta	e international filing date
A docur	ment defining the general state of the art which is not sidered to be of particular relevance	telef document pulsared are in later document pulsared the principle cited to understand the principle invention X* document of particular relevance	or theory underlying the
filing	ar document but published on or after the International g date ment which may throw doubts on priority claim(s) or this cited to establish the publication date of another	involve an inventive step when	the document is taken alone
'O' docu	tion or other special reason (att specialize) Iment referring to an oral disclosure, use, exhibition or or means	cannot be considered to involve document is combined with one ments, such combination being in the art.	or more other such docu- obvious to a person skilled
'P' docu	ment published prior to the international filing date but r than the priority date claimed	*&* document member of the same	
L	ne actual completion of the international search	Date of mailing of the internation	nal search report
	23 April 2004	06/05/2004	
Name an	id mailing address of the ISA	Authorized officer	
	European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel. (+31–70) 340–2040, Tx. 31 651 epo nl, Fax: (+31–70) 340–3016	Holtorf, S	





C.(Continua	ation) DOCUMENTS CONSIDERED TO BE RELEVANT				
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A	ZHANG YINGPEI ET AL: "Efficient and inducible production of human interleukin 6 in Chinese hamster ovary cells using a novel expression system" CYTOTECHNOLOGY, vol. 25, no. 1-3, 1997, pages 53-60, XP008030014 ISSN: 0920-9069 the whole document				
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